

Appln. No. 09/886,765

Docket No. 11-1168

**Amendment to the Specification**

Amend paragraph [0018] as follows:

**[0018]** Figure 1 shows in general a portion of a gain generator structure, including combustor inlet manifolds 10, a bank of cavity injector nozzles 12, and a combustion chamber 13, 14. Figure 2 shows, by way of example, the structure of a portion of the bank of cavity injector nozzles 12, with portions broken away to expose interior passages. Specifically, the structure includes many cavity injector blades, two of which are shown at 14. Each injector blade 14 has internal passages, such as the ones shown at 16, through which gases are injected. There are also gas flow channels 18 located between adjacent injector blades 14. More importantly from the standpoint of the invention, the structure also includes many water cooling channels 20 internal to the injector blades 14.

**BEST AVAILABLE COPY**